Builders sample certificate, please complete appropriate sections and can print any legible size. Certificate must be post on site for final inspection (please remove this note).

ENERGY EFFICIENCY CERTIFICATE N1101.9	
(Certificate is required to be posted on electrical panel box, kitchen cabinet, attic with insulation installers certificate or other approve location)	
Builder, Permit Holder or Registered Design Professional	
Print Name:	
Signature:	
Property Address:	
Date:	
Insulation Rating-List the value covering largest	R-VALUE
area to all that apply (as applicable)	
CEILING/ROOF	R-
WALL	R-
FLOOR	R-
CLOSED CRAWL SPACE WALL	R-
SLAB	R-N/A
BASEMENT WALL	R-
FENESTRATION:	
U-FACTOR	U-
SOLAR HEAT GAIN COEFFICIENT (SHGC)	U-
BUILDING AIR LEAKAGE	
VISUALLY INSPECTED ACCORDING TO N1102.4.2.1 or	
BLOWER DOOR TEST ACCORDING TO N1102.4.2.2	
ACH50 [Target: 5.0] or CFM50/SFSA [Target: 3.0]	
NAME AND ADDRESS OF TESTING COMPANY/INDIVIDUAL:	
2020 ()	
DATE: PHONE: () -	
DUCTS:	
DUCT INSULATION-UNCONDITIONED AREAS	R-8
DUCT INSULATION – SEMI-CONDITIONED AREAS	R-4
TOTAL DUCT LEAKAGE TEST RESULT	
(SECTION N1103.2.2) (CFM25 TOTAL/100SF) [TARGET: 6]	
NAME AND ADDRESS OF DUCT TESTING COMPANY/INDIVIDUAL:	
The state of the s	
DATE: PHONE: () -	
CERTIFICATE TO BE PERMANENTLY DISPLAYED	